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(Not for submission under 37 CFR 1.99)

Application Number	10720661
Filing Date	2003-11-24
First Named Inventor	Craig Reding
Art Unit	2614
Examiner Name	A. Matar
Attorney Docket Number	03-1012

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/QN/	2	5920847		1999-07-06	Kolling et al.	
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Application Number	10/720,661
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U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

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		Number-Kind Code ² (if known)			
/QN/		4,013,839	03/1977	Bell	
/QN/		4,600,814	09/1985	Herr et al.	
/QN/		4,734,931	07/1986	Cunniff et al.	
/QN/		4,924,496	05/1990	Figa et al.	
/QN/		5,329,578	07/1994	Brennen et al.	
/QN/		5,428,663	06/1995	Grimes et al.	
/QN/		5,588,037	12/1996	Fuller et al.	
/QN/		5,623,541	04/1997	Boyle et al.	
/QN/		5,715,444	02/03/1998	Danish et al.	
/QN/		5,719,925	02/1998	Peoples	
/QN/		5,724,412	03/1998	Srinivasan	
/QN/		5,805,670	09/1998	Pons et al.	
/QN/		5,872,841	02/1999	King et al.	
/QN/		6,031,896	02/29/00	Gardell et al.	
/QN/		6,058,163	05/2000	Pattison et al.	
/QN/		6,061,432	May 2000	Wallace et al.	
/QN/		6,092,102	04/2002	Lefebvre et al.	
/QN/		6,100,882	08/2000	Sharman et al.	
/QN/		6,161,008	12/2000	Lee et al.	
/QN/		6,134,318	10/2000	O'Neil	
/QN/		6,189,026	02/13/2001	Birrell et al.	
/QN/		6,240,449	May 2001	Nadeau	
/QN/		6,296,062	10/02/01	Gardell et al.	
/QN/		6,324,269	11/2001	Malik	
/QN/		6,349,299	02/19/2002	Spencer et al.	
/QN/		6,389,113	05/2002	Silverman	
/QN/		6,408,327	06/2002	McClennon et al.	
/QN/		6,453,167	09/2002	Michaels et al.	
/QN/		6,463,464	10/2002	Lazaridis et al.	
/QN/		6,466,910	10/15/2002	Desmond et al.	
/QN/		6,539,082	03/2003	Lowe et al.	
/QN/		6,564,261 B1	05-13-2003	Gudjonsson et al.	

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U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

/QN/	6,593,352	07/2003	Smith	
/QN/	6,654,768	02/12/2001	Celik	
/QN/	6,661,340	12/2003	Saylor et al.	
/QN/	<u>6,665,388</u>	December 2003	Bedingfield	
/QN/	6,683,939	01/2004	Chiloyan et al.	
/QN/	6,718,178	07/1997	Miner et al.	
/QN/	6,724,887	04/2004	Eibacher et al.	
/QN/	6,775,546	08/2004	Fuller	
/QN/	6,807,258	10/2004	Malik	
/QN/	6,807,259	10/2004	Patel et al.	
/QN/	6,816,468	11/2004	Czuickshank	
/QN/	6,816,469	11/2004	Kung et al.	
/QN/	6,820,055	11/2004	Saindon et al.	
/QN/	6,842,460	01/2005	Oikkonen et al.	
/QN/	6,847,823	01/2005	Lehikoinen et al.	
/QN/	6,917,610	07/2005	Kung et al.	
/QN/	6,954,521	10/2005	Bull et al.	
/QN/	6,958,984	10/2005	Kotzin	
/QN/	6,996,370	02/2006	DeLoye et al.	
/QN/	7,065,198	06/2006	Brown et al.	
/QN/	7,076,528	07/2006	Premutico	
/QN/	20020046299	04/2002	Lefebvre et al.	
/QN/	20020069060	June 2002	Cannavo et al.	
/QN/	20020075306	06/2002	Thompson et al.	
/QN/	20020103898	08/2002	Moyer et al.	
/QN/	20020115471	08/2002	DeLoye et al.	
/QN/	20020137530	09/2002	Karve	
/QN/	20020177410	11/2002	Klein et al.	
/QN/	20030036380	02/2003	Skidmore	
/QN/	20030045309	03/2003	Knotts	
/QN/	20030046071	03/2003	Wyman et al.	
/QN/	20030055906	03/2003	Packham et al.	
/QN/	20030092451	05/2003	Holloway et al.	

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U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

/QN/	20030096626	05/2003	Sabo et al.	
/QN/	20030104827	06/2003	Moran et al.	
/QN/	20030112928	06/2003	Brown et al.	
/QN/	20030147518	August 2003	Albal et al.	
/QN/	20030165223	09/2003	Timmins et al.	
/QN/	2004/0002350	01/2004	Gopinath et al.	
/QN/	20040081292	04/2004	Brown et al.	
/QN/	20040103152	05/2004	Ludwig et al.	
/QN/	20040127256	07/2004	Goldthwaite et al.	
/QN/	20040184593	09/2004	Eisey et al.	
/QN/	20040203942	10/2004	Dehlin	
/QN/	20050129208	06/2005	McGrath et al.	

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/QN/		"The Mobile Phone User Guide", http://www.mobileshop.org/user/tech/wildfire.htm , printed 10/01/2004
/QN/		Kornowski, J., "Wildfire at Your Back and Call-A Voice-Activated Telephone Assistant That Minds You and Your Messages", http://www.lacba.org/lawyer/tech/wildfire.html , printed 10/01/2004
/QN/		Cisco Personal Assistant 1.4, Cisco Systems, 06/24/2003, http://www.cisco.com/en/US/products/sw/voicesw/ps2026/prod_presentation_list.html , printed 10/01/2004

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Application Number

10/720,661

Filing Date

November 24, 2003

First Named Inventor

Craig L. REDING

Art Unit

2642

Examiner Name

UNASSIGNED

Attorney Docket Number

03-1012

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

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/QN/		US-4,540,850	09-10-1985	Herr et al.	
/QN/		US-5,327,486	07-05-1994	Wolff et al.	
/QN/		US-5,440,624	08-08-1995	Schoof	
/QN/		US-5,631,904	05-20-1997	Fitser et al.	
/QN/		US-5,652,789	07-29-1997	Miner et al.	
/QN/		US-5,875,242	02-23-1999	Glaser et al.	
/QN/		US-5,903,845	05-11-1999	Buhrmann et al.	
/QN/		US-5,907,547	05-25-1999	Foladare et al.	
/QN/		US-6,192,123 B1	02-20-2001	Grunsted et al.	
/QN/		US-6,219,413	04-17-2001	Burg	
/QN/		US-6,226,374 B1	05-01-2001	Howell et al.	
/QN/		US-6,301,609	10-09-2001	Aravamudan et al.	
/QN/		US-6,310,947 B1	10-30-2001	Polcyn	
/QN/		US-6,430,289 B1	08-06-2002	Liffick	
/QN/		US-6,459,780 B1	10-01-2002	Wurster et al.	
/QN/		US-6,463,145 B1	10-08-2002	O'Neal et al.	
/QN/		US-6,477,374 B1	11-05-2002	Shaffer et al.	
/QN/		US-6,546,005 B1	04-08-2003	Berkley et al.	
/QN/		US-6,564,261 B1	05-13-2003	Gudjonsson et al.	
/QN/		US-6,584,122 B1	06-24-2003	Matthews et al.	
/QN/		US-6,577,622	06-10-2003	Schuster et al.	
/QN/		US-6,614,786 B1	09-02-2003	Byers	
/QN/		US-6,771,949	08-03-2004	Corliss	
/QN/		US-6,411,605	06-25-2002	Vance et al.	
/QN/		US-6,717,938	04-06-2004	D'Angelo	
/QN/		US-6,563,914	05-13-2003	Sammon et al.	
/QN/		US-6,735,292	05-11-2004	Johnson	
/QN/		US-5,724,412		Srinivasan	
/QN/		US-5,872,841		King et al.	
/QN/		US-6,351,279		Sawyer	
/QN/		US-6,371,484		Yuan	

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U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
/QN/		US-6,442,245		Castagna et al.	
/QN/		US-6,470,079		Benson	
/QN/		US-6,480,830		Ford et al.	
/QN/		US-6,519,326		Milewski et al.	
/QN/		US-6,535,596		Frey et al.	
/QN/		US-6,625,258		Ram et al.	
/QN/		US-20020080942	06-27-2002	Clapper	
/QN/		US-20020083462	06-27-2002	Arnott	
/QN/		US-20020110121	08-15-2002	Mishra	
/QN/		US-20020147811	10-10-2002	Schwartz et al.	
/QN/		US-20030058838	03-27-2003	Wengrovitz	
/QN/		US-20040019638	01-29-2004	Makagon et al.	
/QN/		US-20020077082	06-20-2002	Cruickshank	
/QN/		US-20020076027	06-20-2002	Bernnan et al.	
/QN/		US-20010003202	06-07-2001	Mache et al.	
/QN/		US-20020147777		Hackbarth et al.	
/QN/		US-20020076026		Batten	
/QN/		US-20040044658		Crabtree et al.	
/QN/		US-20040034700		Polcyn	
/QN/		US-20010014863		Williams III	
/QN/		US-20020012425		Brisebois et al.	
/QN/		US-20020055351	05-09-2002	Elsey et al.	
/QN/		US-20030014488	01-16-2003	Dalal et al.	
/QN/		US-20040249884	12-09-2004	Caspi et al.	
/QN/		US-20030169330	09-11-2003	Ben-Shachar et al.	

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FOREIGN PATENT DOCUMENTS						
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/QN/		EP 0818908 A3	01-14-1998			
/QN/		JP 2000-270307	09-29-2000			

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FOREIGN PATENT DOCUMENTS					
/QN/		WO 01/11586 A1	02-15-2001		
/QN/		JP 59-169264	09-25-1984		

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/QN/		"MP3 Recorder Download - MP3 Recorder - Record Audio Stream to MP3 or WAV," 2002, http://www.mp3-recorder.net		
/QN/		"FAQ Premium Home Answer" eVoice, http://content.evoice.com/wcs/signUp/FAQ_premHA_s01.htm		
/QN/		"Voice-ASP, White Paper Technology & Processes," eVoice, December 13, 2000		
/QN/		"Voice-ASP, White Paper: Market Opportunities for Enhanced Voicemail," eVoice, November 10, 2000		
/QN/		"Audio Digitizing Process," TalkBank, http://www.talkbank.org/da/audiodig.html		
/QN/		"Supplemental Report to Diary 53, Networking the Sound Digitizing Device," Old Colorado City Communications and the National Science Foundation Wireless Field Tests, October 20, 2002, Lansing, Michigan, http://wireless.oldcolo.com/biology/ProgressReports2002/Progress%20Reports2002/53SupplementalReport(10-20-02).htm		
/QN/		"Macromedia SoundEdit 16 Support Center-Working with Other Programs, What is Shockwave Audio Streaming?" http://www.macromedia.com/support/soundedit/how/shock/whatis.html		
/QN/		"Chapter 3: Overview," last updated December 2, 1999, http://service.real.com/help/library/guides/g270/htmlfiles/overview.htm		
/QN/		"How Internet Radio Works," Howstuffworks, http://computer.howstuffworks.com/internet-radio.htm/printable		
/QN/		"Telecommunications and Personal Management Services Linked in Collaboration by Verizon and Microsoft," October 23, 2001, http://www.microsoft.com/presspass/press/2001/oct01/10-23MSVerizonPr.asp		
/QN/		"Real-Time Collaboration Integration in the Portal," T. ODENWALD, SAP Design Guild, http://www.sapdesignguild.org/editions/edition5/synch_collab.asp		
/QN/		"NetMeeting101," http://www.meetingbywire.com/NetMeeting101.htm		
/QN/		"NetMeeting102," http://www.meetingbywire.com/NetMeeting102.htm		
/QN/		"Instructions on Application Sharing and Data Collaboration," VCON Escort and Cruiser, http://www.vide.gatech.edu/docs/share/		
/QN/		"Instructions on Multipoint Application Sharing and Data Collaboration," VCON Escort and Cruiser with the RadVision MCU, http://www.vide.gatech.edu/docs/multi-share/		
/QN/		"File Transfer," Microsoft Windows Technologies Windows NetMeeting, last updated June 4, 1999, http://www.microsoft.com/windows/netmeeting/features/files/default.asp		
/QN/		"From Dial Tone to Media Tone," Analyst: R. MAHOWALD, IDC, June 2002		

IDS Form PTO/SB/08: Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
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NON PATENT LITERATURE DOCUMENTS			
/QN/		"MediaTone - The 'Dial Tone' for Web Communications Services," Webex, 2003	
/QN/		Business Solutions/Professional, http://www.accessline.com/business_sol/bs_professional_body.html	
/QN/		"Accessline Comms' Accessline Service, The One-Number Wonder," <u>CommWeb</u> , T. KRAMER, February 1, 2000, http://www.cconvergence.com/article/TCM20000504S0014	
/QN/		"IntelScreener," 2003, http://www.intelescreener.com/howitworks.html	
/QN/		"TeleZapper from Privacy Technologies," Privacy Corps - Our Review, 2002, http://www.privacycorps.com/pages/product1.htm	
/QN/		"A Proposal for Internet Call Waiting Service Using SIP," A. BRUSILOVSKY et al., Lucent Technologies, PINT Working Group, Internet Draft, January 1999	
/QN/		"A Model for Presence and Instant Messaging," M. DAY et al., Fujitsu, February 2000, Network Working Group, Request for Comments 2778	
/QN/		Data Connection, Strategic Computer Technology, MeetingServer, "Broadband for Learning Case Study," Data Connection Ltd, 1998-2004, http://www.dataconnection.com/conferencing/meetingserver_casestudy.htm	
/QN/		Data Connection, MailNGen, "Next Generation Messaging for Service Providers," Data Connection Limited, 2003-4	
/QN/		Data Connection, Strategic Computer Technology, "Directories Explained," Data Connection Ltd, 1998-2004, http://www.dataconnection.com/inetapps/direxpl.htm	
/QN/		Data Connection, Strategic Computer Technology, Directory Systems, "Directories and Meta-Directories," Data Connection Ltd, 1998-2004, http://www.dataconnection.com/inetapps/directory.htm	
/QN/		Data Connection, Strategic Computer Technology, "DC-IMS\Voice Unified Messaging Gateway," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20010307174512/www.dataconnection.com/messging/spivoice.htm	
/QN/		Data Connection, Strategic Software Technology, "DC-SurroundSuite for Service Providers," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20000914200355/www.dataconnection.com/messging/spssuite.htm	
/QN/		Data Connection, Strategic Computer Technology, "Messaging Software Products and Services," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20000819063320/www.dataconnection.com/messging/messgidx.htm	
/QN/		Data Connection, Strategic Software Technology, "DC-Share for UNIX," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20000914200713/www.dataconnection.com/conf/DCshare.htm	
/QN/		Data Connection, Strategic Software Technology, "DC-H.323," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20001120050600/www.dataconnection.com/conf/h323.htm	
/QN/		Data Connection, Strategic Software Technology, "DC-WebShare," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20001016115016/www.dataconnection.com/conf/webshare.htm	
/QN/		Data Connection, Strategic Computer Technology, "DC-Recorder," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20001016055611/www.dataconnection.com/conf/recorder.htm	

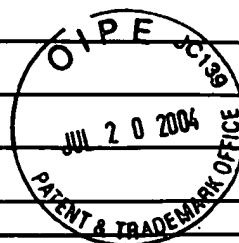
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Sheet	5	of	5	Attorney Docket Number	03-1012

NON PATENT LITERATURE DOCUMENTS			
/QN/		Data Connection, Strategic Software Technology, "DC-MeetingServer," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20000914200719/www.dataconnection.com/conf/meetingserver.htm	
/QN/		Data Connection, Strategic Computer Technology, "DC-MeetingServer," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20021201144529/www.dataconnection.com/inetapps/conferencing.htm	
/QN/		Data Connection, Strategic Software Technology, "DC-VoiceNet Features," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20001016102614/www.dataconnection.com/messging/vnfeat.htm	
/QN/		Data Connection, Strategic Software Technology, "DC-VoiceNet," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20000914200424/www.dataconnection.com/messging/vnet.htm	
/QN/		Data Connection, Strategic Computer Technology, "Messaging Software Products and Services," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20010305143803/www.dataconnection.com/messging/messgidx.htm	
/QN/		Data Connection, Strategic Computer Technology, "DC-SurroundSuite for Enterprises," Data Connection Ltd, 1998-2000, http://web.archive.org/web/20010306082711/www.dataconnection.com/messging/enssuite.htm	
/QN/		Data Connection, "SmartDialer Functional Overview," Version v1.0, Internet Applications Group, Data Connection Ltd., November 3, 2003	
/QN/		Data Connection, "SIP Market Overview, An analysis of SIP technology and the state of the SIP Market," JONATHAN CUMMING, Data Connection Ltd., 2003-2004	
/QN/		Data Connection, "Integrating Voicemail Systems, A white paper describing the integration of heterogeneous voicemail systems," MICHAEL JAMES, Internet Applications Group, Data Connection Ltd., 2004	
/QN/		Data Connection, Strategic Computer Technology, "MailNGen: Next generation messaging for Service Providers," Data Connection Ltd, 1998-2004, http://www.dataconnection.com/messaging/	
/QN/		Data Connection, Strategic Computer Technology, "MailNGen: Unified Messaging," Data Connection Ltd, 1998-2004, http://www.dataconnection.com/messaging/unified_messaging.htm	
/QN/		Data Connection, Strategic Computer Technology, "MeetingServer: The award-winning web conferencing solution for Service Providers," Data Connection Ltd, 1998-2005, http://www.dataconnection.com/conferencing/	
/QN/		Data Connection, Strategic Computer Technology, "MeetingServer: The web conferencing solution for Service Providers," Data Connection Ltd, 1998-2004, http://www.dataconnection.com/conferencing/meetingserver.htm	
/QN/		Data Connection, Strategic Computer Technology, "MeetingServer: Web conferencing architecture," Data Connection Ltd, 1998-2004, http://www.dataconnection.com/conferencing/meetingserver_arch.htm	

Examiner Signature	/Quynh Nguyen/	Date Considered	02/06/2008
--------------------	----------------	-----------------	------------

INFORMATION DISCLOSURE CITATION

Atty. Docket No. 03-1012	Appln. No. 10/720,661
Applicant Craig L. REDING et al.	
Filing Date Novemeber 24, 2003	Group: 2642



U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Issue/Pub. Date	Name	Class	Sub Class	Filing Date (if needed)
/QN/	4,540,850	Sept. 10, 1985	Herr et al.	379	88.19	
/QN/	5,327,486	July 5, 1994	Wolff, et al.	379	93.23	
/QN/	5,631,904	May 20, 1997	Fitser et al.	370	261	
/QN/	5,652,789	Jul. 29, 1997	Miner et al.	379	201	
/QN/	5,875,242	Feb. 23, 1999	Glaser et al.	379	207	
/QN/	5,903,845	May 11, 1999	Buhrmann et al.	455	461	
/QN/	5,907,547	May 25, 1999	Foladare et al.	370	352	
/QN/	6,192,123 B1	Feb. 20, 2001	Grunsted et al.	379	350	
/QN/	6,219,413 B1	Apr. 17, 2001	Burg	379	215.01	
/QN/	6,226,374 B1	May 1, 2001	Howell et al.	379	207	
/QN/	6,301,609	Aug., 2002	Aravamudan et al.	709	207	
/QN/	6,310,947 B1	Oct. 30, 2001	Polcyn	379	211.01	
/QN/	6,430,289 B1	Aug. 6, 2002	Liffick	379	900	
/QN/	6,459,780 B1	Oct. 1, 2002	Wurster et al.	379	142.02	
/QN/	6,463,145 B1	Oct. 8, 2002	O'Neal et al.	379	211.02	
/QN/	6,477,374 B1	Nov. 5, 2002	Shaffer et al.	455	445	
/QN/	6,546,005 B1	Apr. 8, 2003	Berkley et al.	370	353	
/QN/	6,564,261 B1	May 13, 2003	Gudjonsson et al.	709	227	
/QN/	6,584,122 B1	Jun. 24, 2003	Matthews et al.	370	493	
/QN/	6,577,622	June 10, 2003	Schuster et al.	370	352	
/QN/	6,614,786 B1	Sep. 2, 2003	Byers	370	353	
/QN/	US-20020080942	Jun. 27, 2002	Clapper	379	201.01	
/QN/	US-20020083462	Jun., 2002	Arnett	348	14.08	
/QN/	US-20020110121	Aug. 15, 2002	Mishra	370	389	
/QN/	US-20020147811	Oct. 10, 2002	Schwartz et al.	709	225	
/QN/	US-20030058838	Mar. 27, 2003	Wengrovitz	370	352	
/QN/	US-20040019638	Jan. 29, 2004	Makagon et al.	709	204	

INFORMATION DISCLOSURE CITATION

Atty. Docket No.	03-1012	Appln. No.	10/720,661
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Filing Date	Novemeber 24, 2003	Group:	2642

U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue/Pub. Date	Name	Class	Sub Class	Filing Date (if needed)
/QN/	09/828,679		Reding et al.			Apr. 6, 2001
/QN/	09/785,223		Swingle et al.			Feb. 16, 2001

FOREIGN PATENT DOCUMENTS

	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
X	0818908	Jan., 1998	EP			
X	2000-270307	Sep., 2000	JP			
X	WO01/11586	Feb., 2001	WO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/QN/	"MP3 Recorder Download - MP3 Recorder - Record Audio Stream to MP3 or WAV," 2002 http://www.mp3-recorder.net
/QN/	"FAQ Premium Home Answer" eVoice, http://content.evoice.com/wcs/signUp/FAQ_premHA_s01.htm
/QN/	"Voice-ASP, White Paper Technology & Processes," eVoice, December 13, 2000
/QN/	"Voice-ASP, White Paper: Market Opportunities for Enhanced Voicemail," eVoice, November 10, 2000
/QN/	"Audio Digitizing Process," TalkBank, http://www.talkbank.org/da/audiodig.html
/QN/	"Supplemental Report to Diary 53, Networking the Sound Digitizing Device," Old Colorado City Communications and the National Science Foundation Wireless Field Tests, October 20, 2002, Lansing, Michigan, http://wireless.oldcolo.com/biology/ProgressReports2002/Progress%20Reports2002/53SupplementalReport(10-20-02).htm
/QN/	"Macromedia SoundEdit 16 Support Center-Working with Other Programs, What is Shockwave Audio Streaming?" http://www.macromedia.com/support/soundedit/how/shock/whatis.html
/QN/	"Chapter 3: Overview," last updated December 2, 1999, http://service.real.com/help/library/guides/g270/htmlfiles/overview.htm

INFORMATION DISCLOSURE CITATION

Atty. Docket No.	03-1012	Appln. No.	10/720,661
Applicant	Craig L. REDING et al.		
Filing Date	Novemeber 24, 2003	Group:	2642

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
/QN/	"How Internet Radio Works," Howstuffworks, http://computer.howstuffworks.com/internet-radio.htm/printable
/QN/	"Telecommunications and Personal Management Services Linked in Collaboration by Verizon and Microsoft," October 23, 2001, http://www.microsoft.com/presspass/press/2001/oct01/10-23MSVerizonPr.asp
/QN/	"Real-Time Collaboration Integration in the Portal," T. Odenwald, SAP Design Guild, http://www.sapdesignguild.org/editions/edition5/synch_collab.asp
/QN/	"NetMeeting101," http://www.meetingbywire.com/NetMeeting101.htm
/QN/	"NetMeeting102," http://www.meetingbywire.com/NetMeeting102.htm
/QN/	"Instructions on Application Sharing and Data Collaboration," VCON Escort and Cruiser, http://www.vide.gatech.edu/docs/share/
/QN/	"Instructions on Multipoint Application Sharing and Data Collaboration," VCON Escort and Cruiser with the RadVision MCU, http://www.vide.gatech.edu/docs/multi-share/
/QN/	"File Transfer," Microsoft Windows Technologies Windows NetMeeting, last updated June 4, 1999, http://www.microsoft.com/windows/netmeeting/features/files/default.asp
/QN/	"From Dial Tone to Media Tone," Analyst: R. Mahowald, IDC, June 2002
/QN/	"MediaTone - The 'Dial Tone' for Web Communications Services," Webex, 2003
/QN/	Business Solutions/Professional, http://www.accessline.com/business_sol/bs_professional_body.html
/QN/	"Accessline Comms' Accessline Service, The One-Number Wonder," <u>CommWeb</u> , T. Kramer, February 1, 2000, http://www.cconvergence.com/article/TCM20000504S0014
/QN/	"InteleScreener," 2003, http://www.intelescreener.com/howitworks.html
/QN/	"TeleZapper from Privacy Technologies," Privacy Corps - Our Review, 2002, http://www.privacycorps.com/pages/product1.htm
/QN/	"A Proposal for Internet Call Waiting Service Using SIP," A. Brusilovsky et al., Lucent Technologies, PINT Working Group, Internet Draft, January 1999.
/QN/	
/QN/	"A Model for Presence and Instant Messaging", M. Day, et al. Fujitsu, February 2000, Network Working Group, Request for Comments 2778.

INFORMATION DISCLOSURE CITATION

Atty. Docket No.	03-1012	Appln. No.	10/720,661
Applicant	Craig L. REDING et al.		
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Application Number	10720661
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First Named Inventor	Craig Reding
Art Unit	2614
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Attorney Docket Number	03-1012

U.S. PATENTS

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Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
QN	1	6704294		2004-03-09	Cruickshank	
QN	2	5920847		1999-07-06	Kolling et al.	
QN	3	6282522		2001-08-28	Davis et al.	
QN	4	7174306		2007-02-06	Haseltine	
QN	5	6687362		2004-02-03	Lindquist et al.	
QN	6	5926535		1999-07-20	Reynolds	
QN	7	6144671		2000-11-07	Perinpanathan et al.	
QN	8	6154646		2000-11-28	Tran et al.	

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Art Unit	2614	
Examiner Name	Q. Nguyen	
Attorney Docket Number	03-1012	

QN	9	6882838		2005-04-19	Lee et al.	
QN	10	7116972		2006-10-03	Zhang et al.	
QN	11	6542596		2003-04-01	Hill et al.	
QN	12	6788775		2004-09-07	Simpson	
QN	13	5841837		1998-11-24	Fuller et al.	
QN	14	5533096		1996-07-02	Bales	
QN	15	5742095		1998-04-21	Bryant et al.	
QN	16	5745561		1998-04-28	Baker et al.	
QN	17	5751800		1998-05-12	Ardon	
QN	18	6363143		2002-03-26	Fox	
QN	19	6876736		2005-04-05	Lamy et al.	

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First Named Inventor	Craig Reding	
Art Unit	2614	
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Attorney Docket Number	03-1012	

QN	20	6885742		2005-04-26	Smith	
QN	21	7027435		2006-04-11	Bardehle	
QN	22	5944769		1999-08-31	Musk et al.	
QN	23	6195660		2001-02-27	Polnerow et al.	
QN	24	5864603		1999-01-26	Haavisto et al.	
QN	25	6947538		2005-09-20	Shen et al.	

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QN	1	20010056466		2001-12-27	Thompson et al.	
QN	2	20020071539		2002-06-13	Diamant et al.	
QN	3	20020085687		2002-07-14	Contractor et al.	

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Attorney Docket Number	03-1012	

Q.N	4	20070021111		2007-01-25	Celik	
Q.N	5	20050149487		2005-07-07	Celik	
Q.N	6	20040236792		2004-11-05	Celik	
Q.N	7	20020018550		2002-02-14	Hafez	
Q.N	8	20040247088		2004-12-09	Lee	

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